

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended): A portable power assembly comprising:
a platform, said platform being transportable;
a renewable energy power system disposed on ~~a transportable~~ said platform; and
wherein said ~~transportable~~ platform is removably disposed on a transporting
vehicle for transportation of said platform and said renewable energy power system thereon.
2. (original): The assembly of claim 1 wherein said renewable energy power system comprises a
solar energy power system
3. (original): The assembly of claim 2 wherein said solar energy power system comprises at least
one solar panel.
4. (original): The assembly of claim 3 wherein said solar power system comprises a solar panel
array comprising photovoltaic cells.
5. (original): The assembly of claim 4 wherein said solar panel array produces greater than 640
watts.
6. (original): The assembly of claim 5 wherein said solar panel array is produces between 1000
and 2000 watts.
7. (original): The assembly of claim 2 wherein said solar energy power system tracks and moves
in the direction of the sun to maximize power.

8. (original): The assembly of claim 1 comprising a wind energy system.
9. (original): The assembly of claim 1 comprising a solar power system and a wind energy system.
10. (original): The assembly of claim 1 further comprising a back-up generator.
11. (original): The assembly of claim 10 further comprising a fuel storage container.
12. (original): The assembly of claim 1 further comprising batteries to store generated power.
13. (original): The assembly of claim 12 wherein said batteries are enclosed in a cool-cell battery box.
14. (original): The assembly of claim 12 further comprising an electric output connector.
15. (original): The assembly of claim 12 wherein said electric output connector connects said batteries to a structure to supply electric energy to said structure.
16. (original): The assembly of claim 12 further comprising an inverter to convert energy from direct current to alternating current.
17. (original): The assembly of claim 1 further comprising a communications system.
18. (original): The assembly of claim 17 wherein said communications system comprises a satellite dish.

19. (original): The assembly of claim 1 wherein said assembly is transportable to remote locations.
20. (original): The assembly of claim 1 comprising a solar energy power system and batteries.
21. (original): The assembly of claim 1 comprising a solar energy power system and a back-up generator.
22. (original): The assembly of claim 1 comprising a solar energy power system and a communications system.
23. (original): The assembly of claim 1 comprising a solar energy power system, a wind energy system, and batteries.
24. (original): The assembly of claim 1 comprising a solar energy power system, a wind energy system, and a back-up generator.
25. (original): The assembly of claim 1 comprising a solar energy power system, a wind energy system, and a communications system.
26. (original): The assembly of claim 1 comprising a solar energy power system, batteries, and a back-up generator.
27. (original): The assembly of claim 1 comprising a solar energy power system, batteries, and a communications system.
28. (original): The assembly of claim 1 comprising a solar energy power system, a back-up generator, and a communications system.

29. (original): The assembly of claim 1 comprising a solar energy power system, a wind energy system, batteries, and a back-up generator.

30. (original): The assembly of claim 1 comprising a solar energy power system, a wind energy system, batteries, and a communications system.

31. (original): The assembly of claim 1 comprising a solar energy power system, a wind energy system, a back-up generator, and a communications system.

32. (original): The assembly of claim 1 comprising a solar energy power system, batteries, a back-up generator, and a communications system.

33. (original): The assembly of claim 1 comprising a solar energy power system, a wind energy system, batteries, a back-up generator, and a communications system.

34. (original): The assembly of claim 1 comprising a wind energy system and batteries.

35. (original): The assembly of claim 1 comprising a wind energy system and a back-up generator.

36. (original): The assembly of claim 1 comprising a wind energy system and a communications system.

37. (original): The assembly of claim 1 comprising a wind energy system, batteries, and a back-up generator.

38. (original): The assembly of claim 1 comprising a wind energy system, batteries, and a communications system.

39. (original): The assembly of claim 1 comprising a wind energy system, a back-up generator, and a communications system.

40. (original): The assembly of claim 1 comprising a wind energy system, batteries, a back-up generator, and a communications system.

41. (original): The assembly of claim 1 comprising batteries and a back-up generator.

42. (original): The assembly of claim 1 comprising batteries and a communications system.

43. (original): The assembly of claim 1 comprising batteries, a back-up generator, and a communications system.

44. (original): The assembly of claim 1 comprising a back-up generator, and a communications system.

45. (original): The assembly of claim 1 further comprising an electric output connector to connect the renewable energy power system, to a structure or vehicle to supply electric energy to the structure or vehicle.

46. (currently amended): A method for providing portable, renewable energy comprising the steps of:

providing a renewable energy power system;
disposing the renewable energy power system on a transportable platform; and
removably disposing the transportable platform on a transporting vehicle for transporting the platform and the energy power system thereon.

47. (original): The method of claim 46 further comprising the step of transporting the renewable energy power system and the platform to a location where energy is required.

48. (original): The method of claim 46 further comprising the step of transporting the renewable energy power system and the platform to a remote location.

49. (original): The method of claim 46 further comprising the step of connecting the renewable energy power system to a structure or vehicle requiring energy.

50. (original): The method of claim 46 further comprising the step of providing a solar energy power system.

51. (original): The method of claim 46 further comprising the step of providing a wind energy power system.

52. (original): The method of claim 46 further comprising the step of providing batteries.

53. (original): The method of claim 46 further comprising the step of providing a back-up generator.

54. (original): The method of claim 46 further comprising the step of providing a communications system.

55. (original): The method of claim 46 further comprising the step of providing at least one component selected from the group consisting of solar energy power systems, wind energy systems, batteries, back-up generators, communications systems, and combinations thereof.